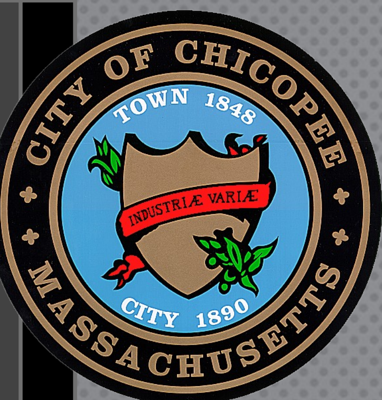


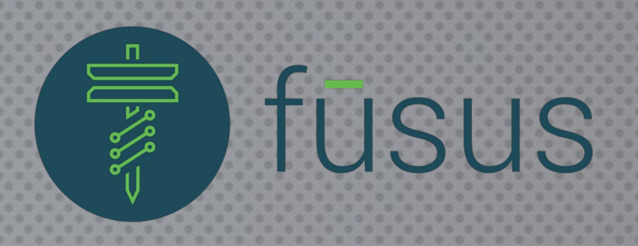
Chicopee Police Department

Fusus Real-Time Crime Center in the Cloud - Purchase Proposal




CITY OF CHICOPEE
TOWN 1848
INDUSTRIÆ VARIÆ
CITY 1890
MASSACHUSETTS


RTC3
REAL-TIME CRIME
CENTER IN THE CLOUD


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FUSUS AI


POLICE
DEPARTMENT



What is a Real-Time Crime Center?

- Utilize a wide range of technology such as surveillance video, license plate recognition cameras, floorplans, mapping and numerous informational databases.
- Provide information to responding officers in Real-Time instead of hours or days later.
- Allow officers to respond to situations more efficiently, more deliberately, with improved operational intelligence and with a proactive emphasis on officer, citizen, and community safety.
- Police Dept. would like to create a staffed RTCC and utilize the space vacated by WESTCOMM Regional Dispatch when they move to their new location.





Real-Time Crime Center Challenges

- Lack of integration of various technologies
  - Utilizing technology without integration requires logging into numerous applications and managing multiple screens at the same time (VMS, LPR, CAD, RMS, Maps, Floorplans etc.).

- Staffing
  - Staffing is required to be in the RTCC for its operation.



Solution

RTC3

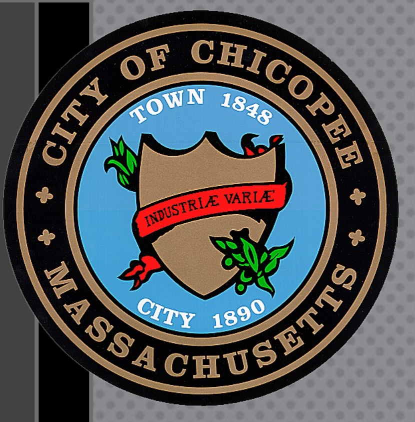


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REAL-TIME CRIME CENTER IN THE CLOUD



Fusus RTC3 will significantly enhance the Police Department’s capabilities to maintain the safety and security of the City and is crucial for the advancement of our City’s public safety infrastructure and initiatives.



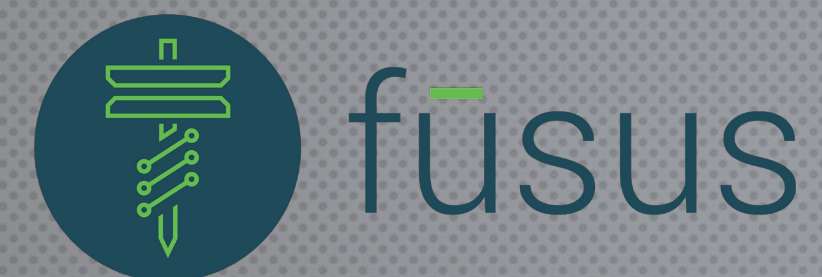
Fusus Solves RTCC Challenges

- Aggregates data from various disparate sources and technological assets including surveillance video, license plate recognition cameras, web-based informational resources, floorplans, live drone feeds (and much more) and puts it all together on a single map-based application.

- Can be utilized by a staffed RTCC or by any officer on a desktop, laptop, tablet or department issued smartphone, from any location, on a moments notice.









- Fusus will bring the City’s technological assets into one system helping the Police Department to effectively monitor and respond to criminal activity, traffic incidents, and public safety threats.

- Fusus will provide the framework for the Police Department’s innovative “NEXT GEN” Neighborhood Watch Program.





Connect
Chicopee
Chicopee's Next Gen Neighborhood Watch
POLICE
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TOWN 1848: CITY 1890.
DEPARTMENT
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TOWN 1848
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- Connect Chicopee will be a technologically advanced Neighborhood Watch Program.
- Residents and businesses will be able to voluntarily register their surveillance cameras and optionally will be able to share their video in real-time with the Police Department.
- Provides the community the ability to partner with the Police Department and contribute to the safety of Chicopee.





- Once private cameras are registered, they will be mapped in the Fusus system. Investigators will be able to identify cameras in the vicinity of an incident via the FususONE map and can easily contact the camera's owner directly to request footage.





- Residents and business owners can choose to share their video with the Police Department.

- The video can be shared continuously, in an emergency, or at any other time they designate.







- Registration of cameras will save valuable time during an investigation.
  - Countless hours are spent by investigators canvassing areas looking for cameras, trying to contact their owners and then trying to obtain video from them. With personnel shortages, Fusus will be an effective force-multiplier for the Police Department.

- Sharing video will help to expand the Police Department's network of real-time camera resources and save an enormous amount of time by eliminating the need for investigators to contact private camera owners. This can often





fusus TIPS

- FususTIPS allows community members to anonymously submit multi-media tips to the Police Department.

- FususNOTIFY enables the Police Department to keep the community up to date with relevant information via instantaneous text alerts to an opt-in list of community member's cell phones.

fusus NOTIFY





fusus OPS

- FususOPS puts the full power of Fusus in the pockets of first-responders.

- Enables first-responders in the field to send and receive images and text alerts and communicate directly with the command center including live streaming video from the responder’s device.

- Game changer for event and incident coordination. Provides a shared mapping interface allowing for the planning of command post locations, EMS staging areas, road closures etc. and is easily modified for rapidly changing situations and immediately shared among other Fusus users.

POLICE DEPARTMENT





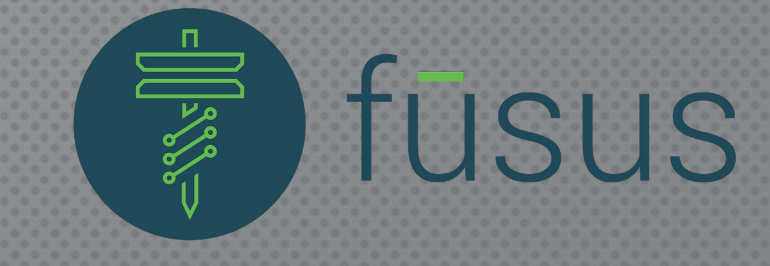


Community

Holistic Public Safety

Law Enforcement

Technology







Connected Communities are Safe Communities







- A key tenant of the National Crime Prevention Council is that community partnerships that actively involve the local community and its residents are key to preventing crime.
- The main foundation of the National Neighborhood Watch Organization is that: Our nation is built on the strength of our citizens. Every day, we encounter situations calling upon us to be the eyes and ears of law enforcement.




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